

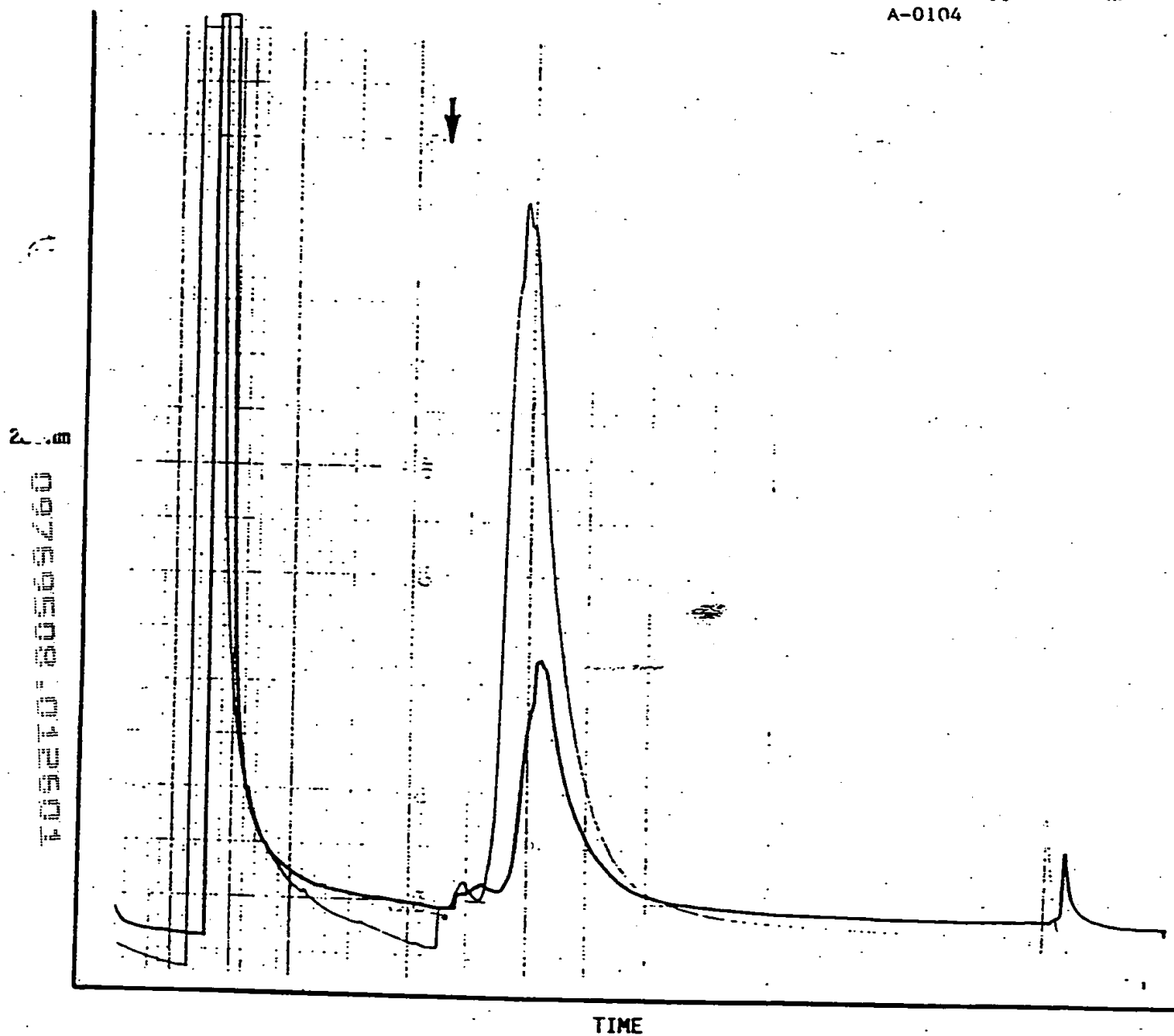
Patent Application  
A-0104

Figure 1

Figure 2A, 2B

Patent Application  
A-0104

A

B

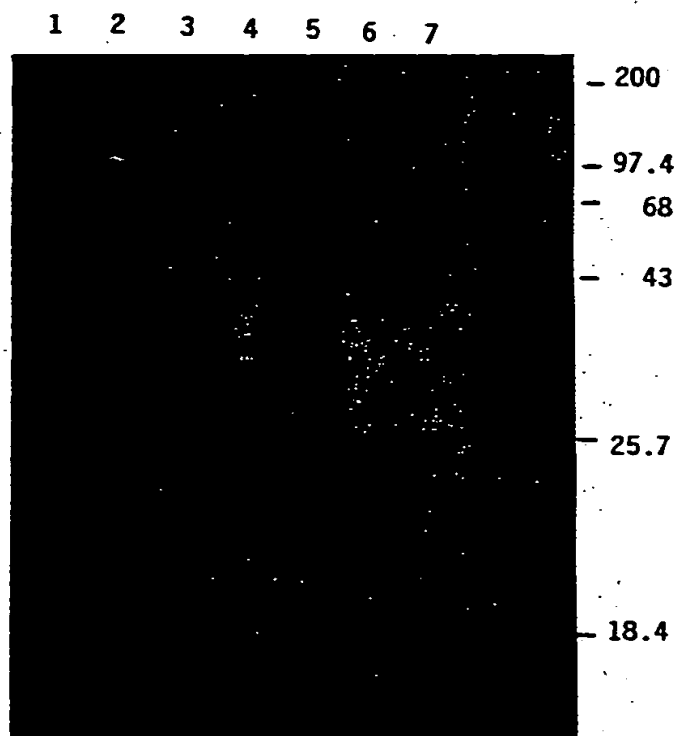
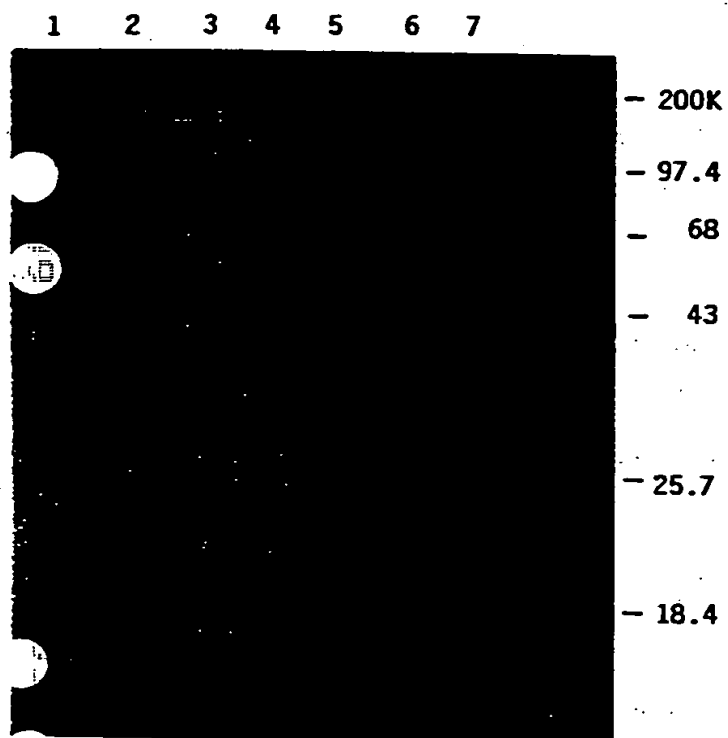


Figure 3

08 115073

Patent Application  
A-0104

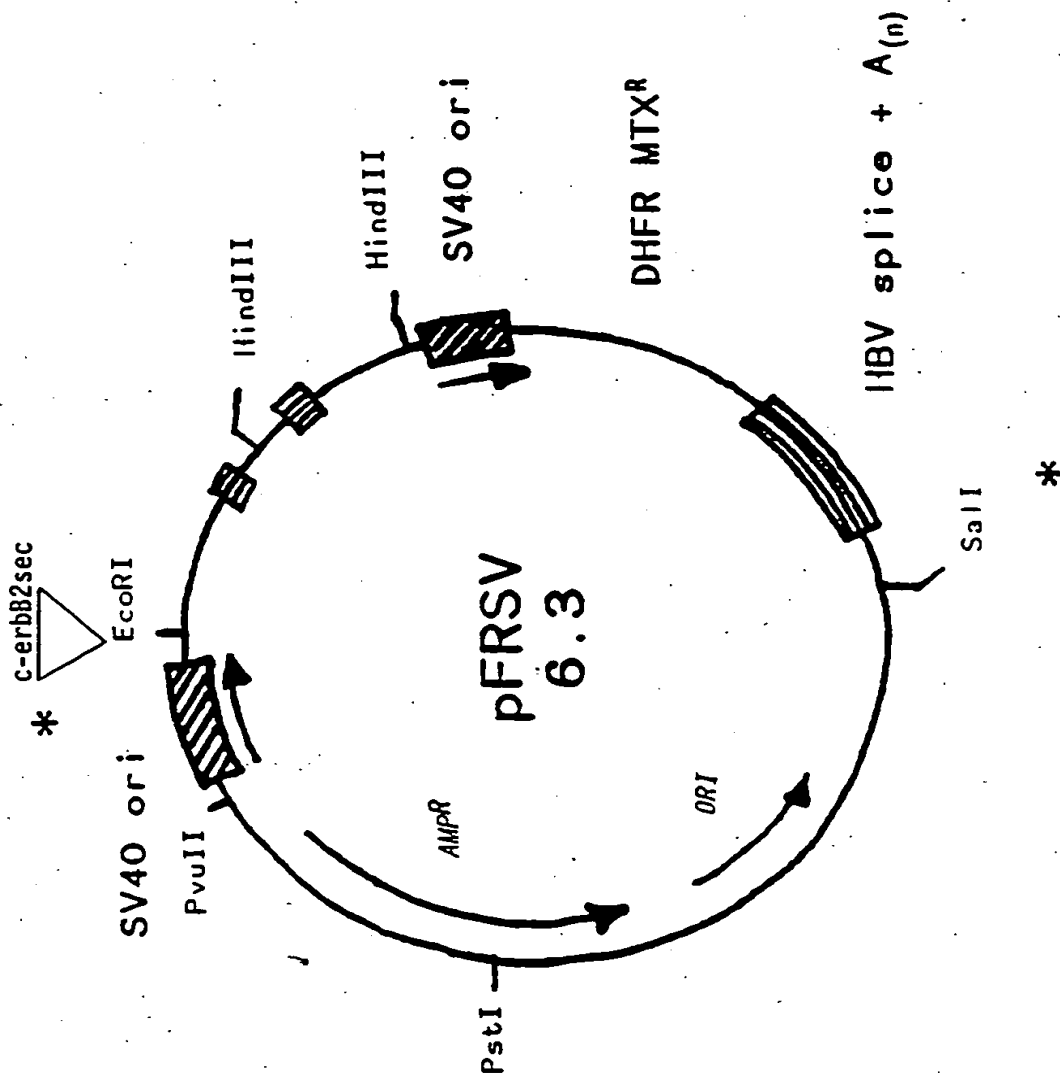


FIG. 3

Figure 4

200,000  
92,000  
69,000  
46,000



TA6 252

NIH3T3-c-erbB-2 lysate + S<sup>35</sup> labeled cl.4-3 supernatant

00769509:012601

Figure 5

Radioimmunoprecipitation of gp75 from SKBR3 Supernatant

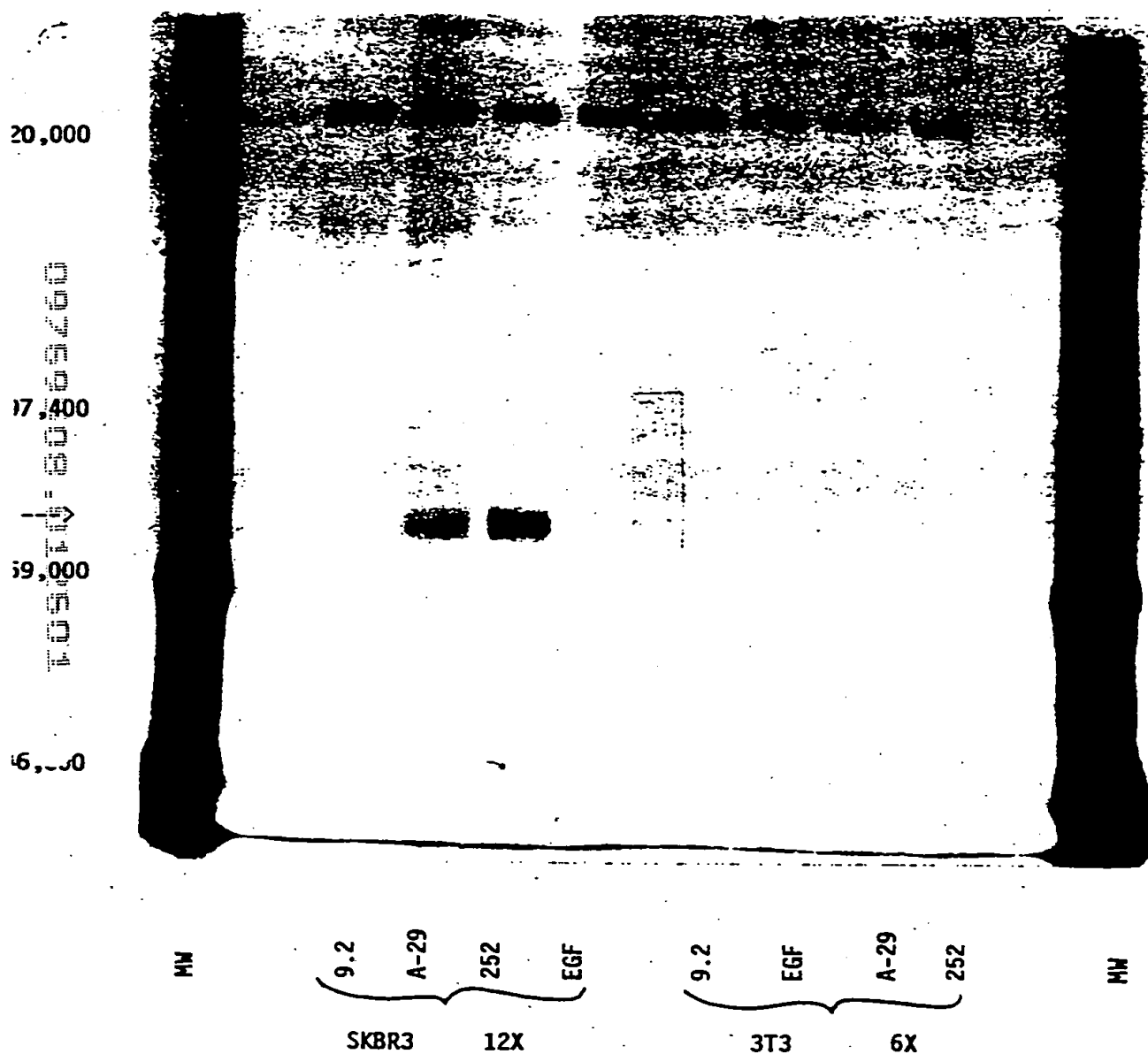
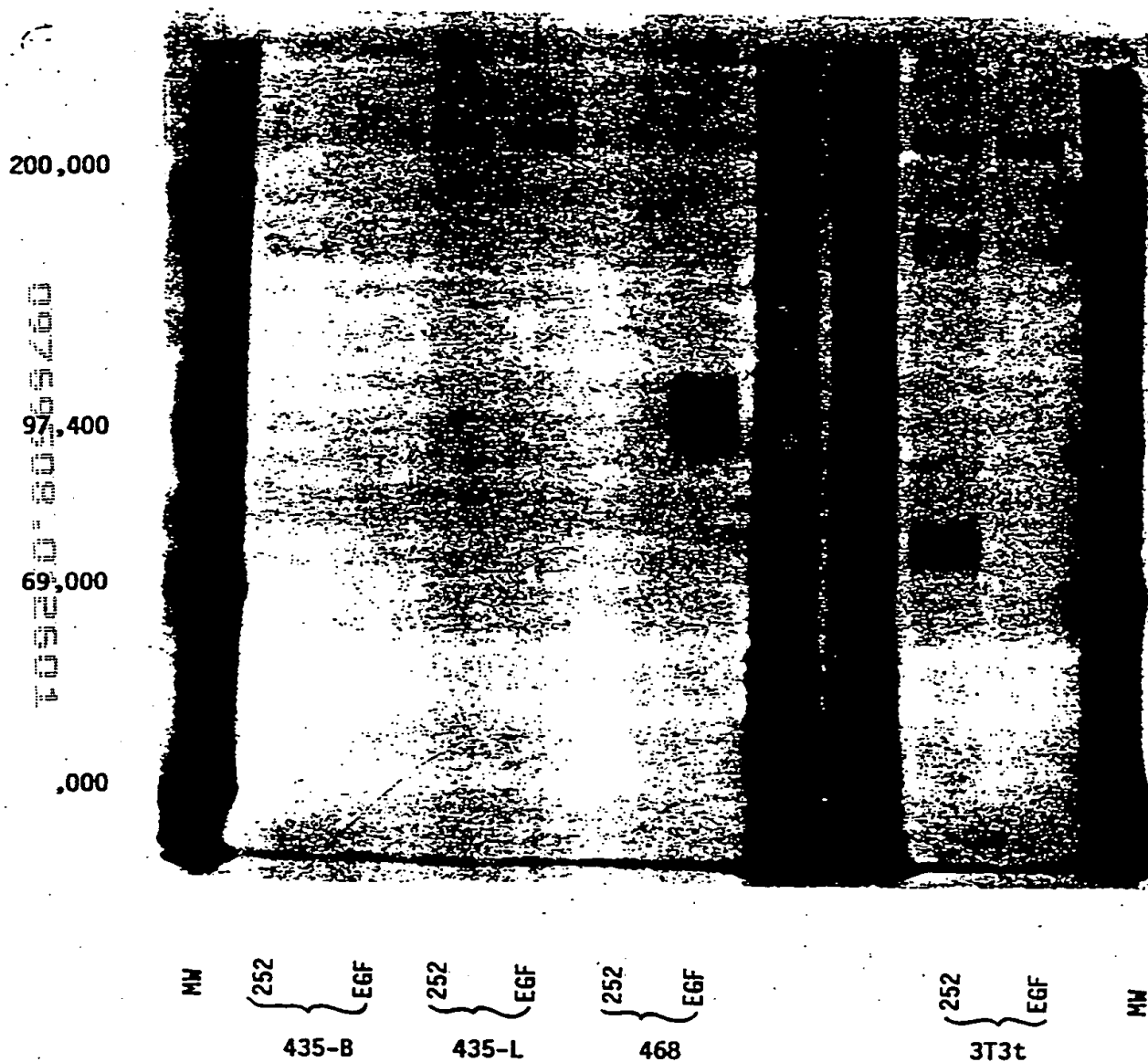


Figure 6

Radioimmunoprecipitation of Supernatants From Various Cell Lines



Comparison of Standards in Sandwich IRMA

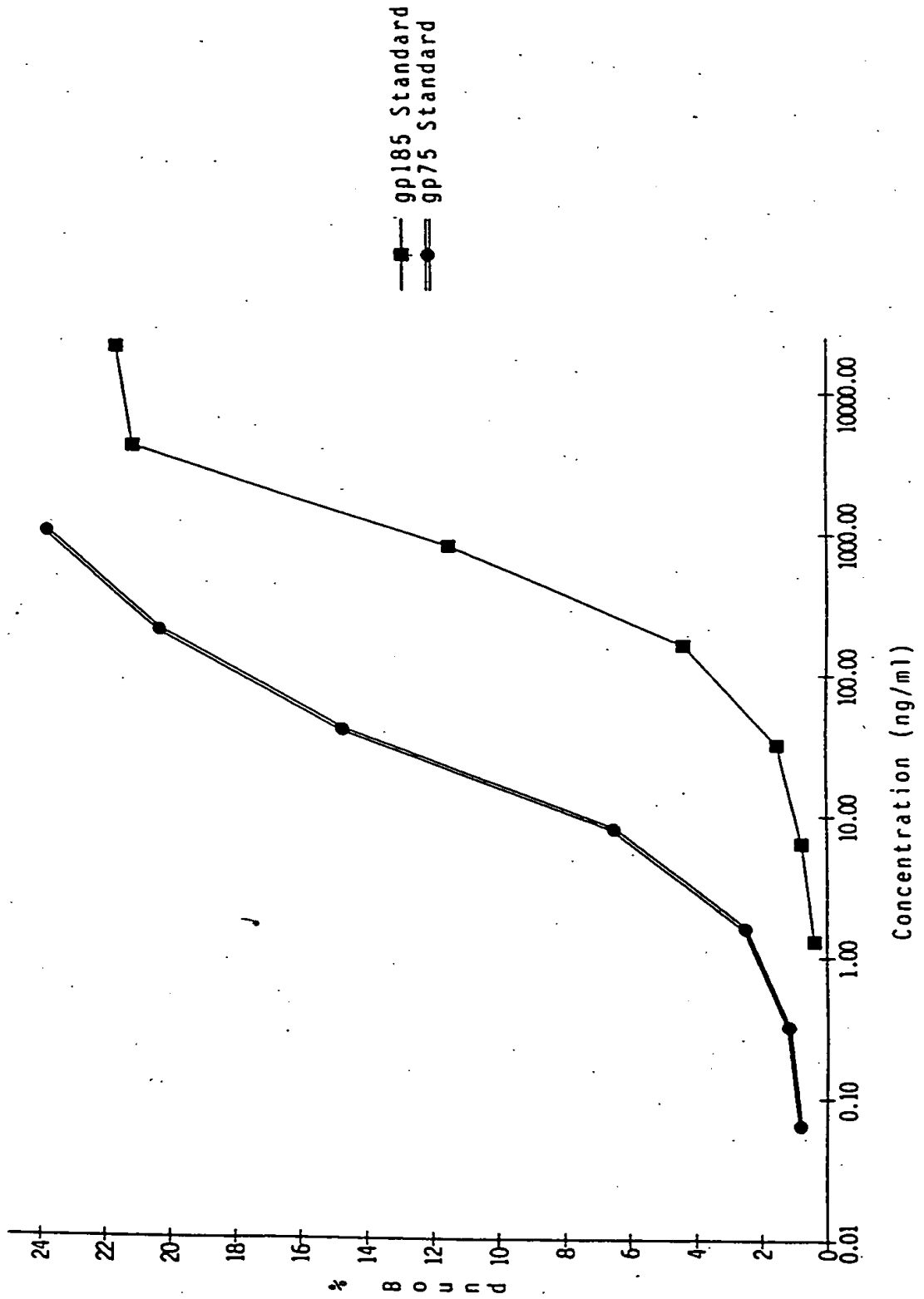


Figure 7

Analysis of Nude Mouse Sera  
In c-erbB-2 IRMA

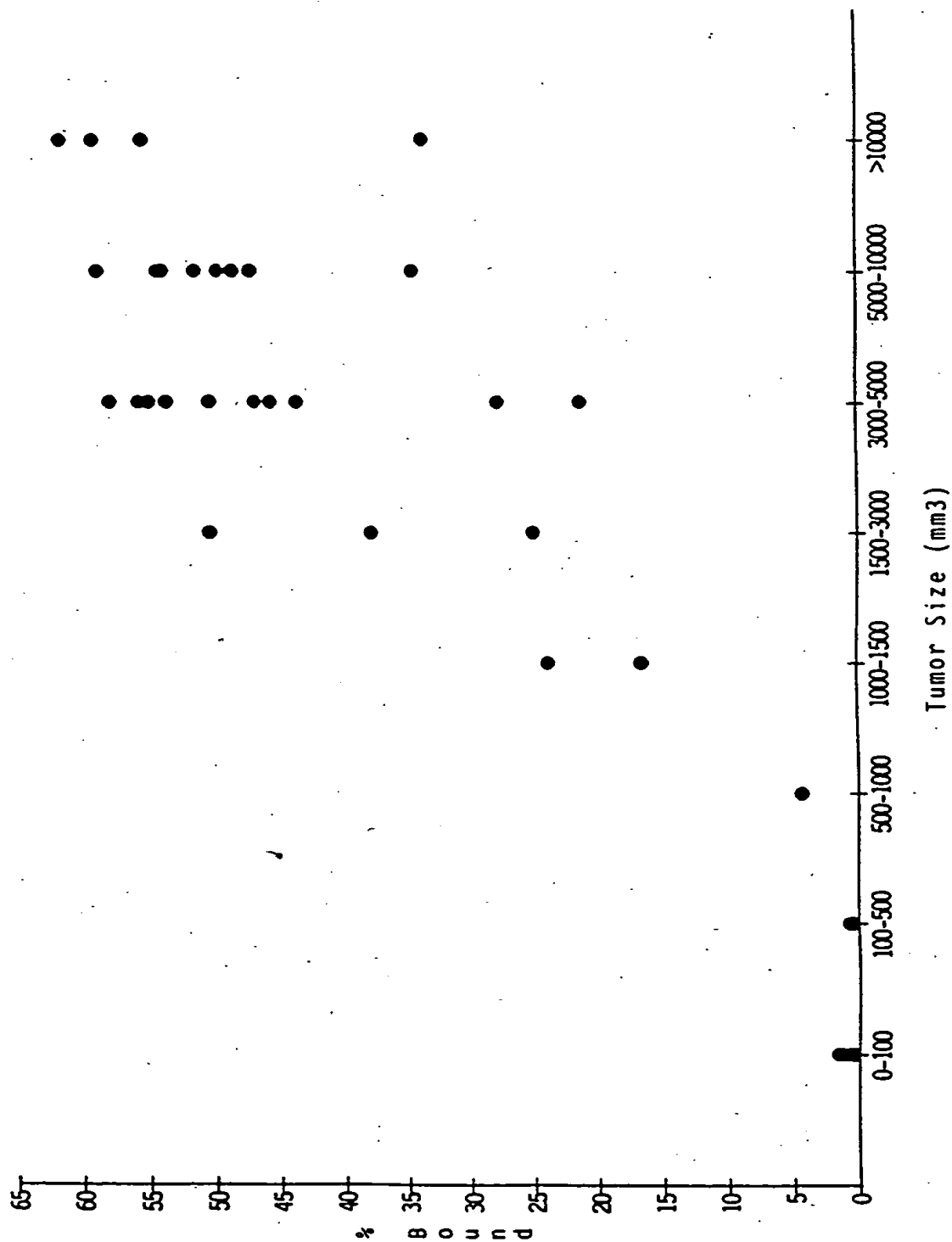
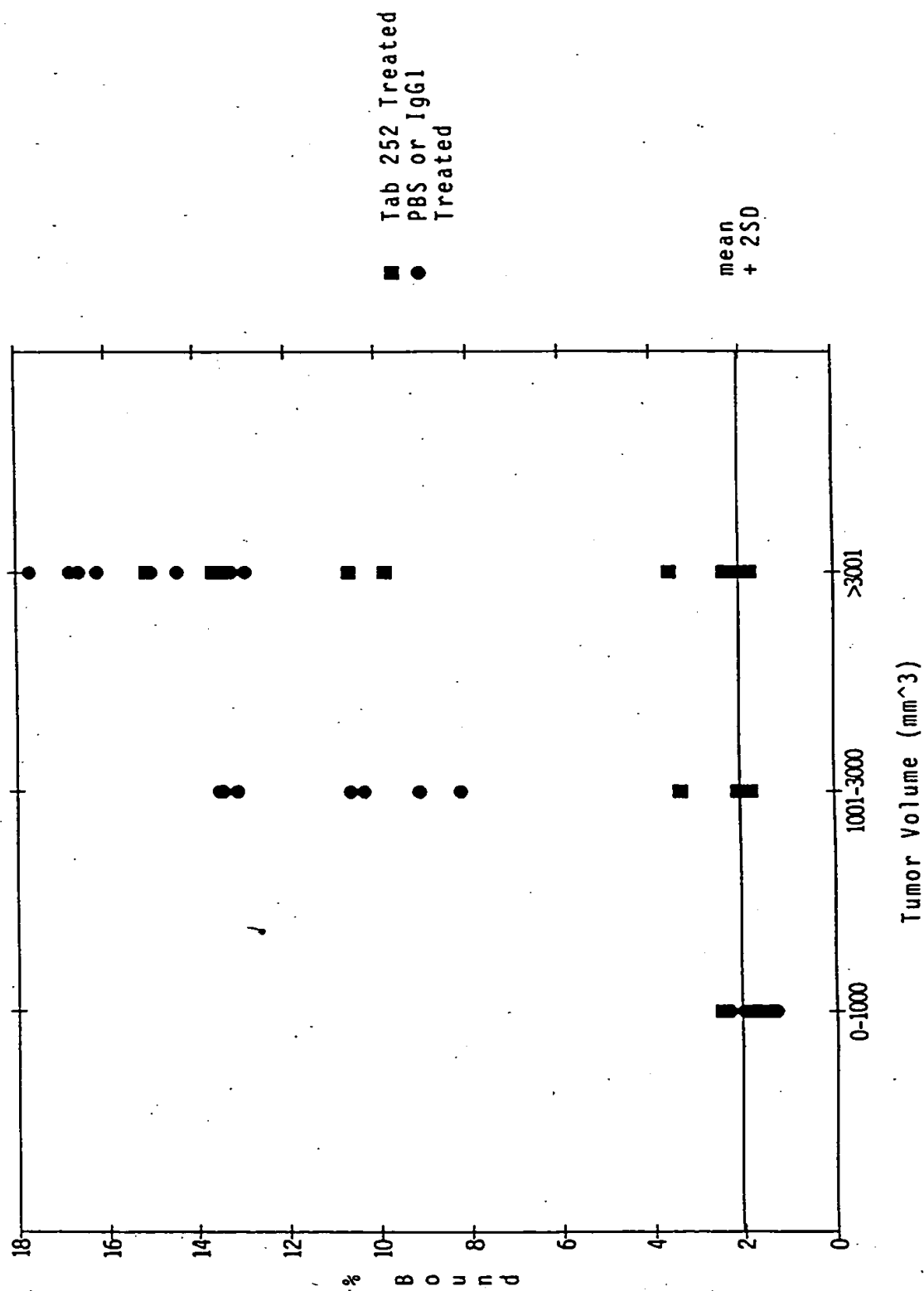


Figure 8



109270-80569260

Analysis of Nude Mouse Sera in the c-erbB-2 IRMA  
---Treated vs. Untreated



TOGETHER 60569260

# Analysis of Normal Human Sera in the c-erbB-2 IRMA

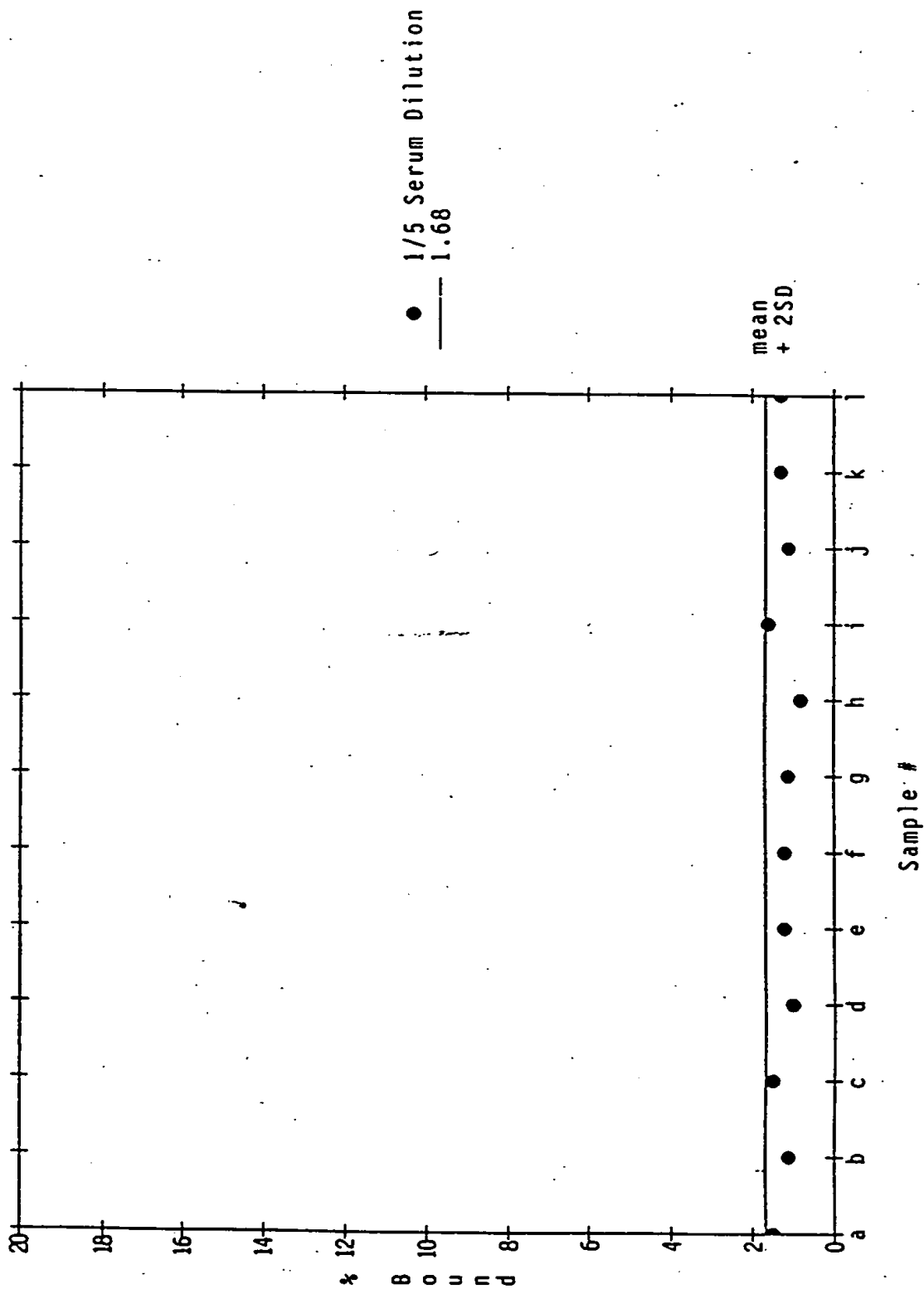


Figure 10

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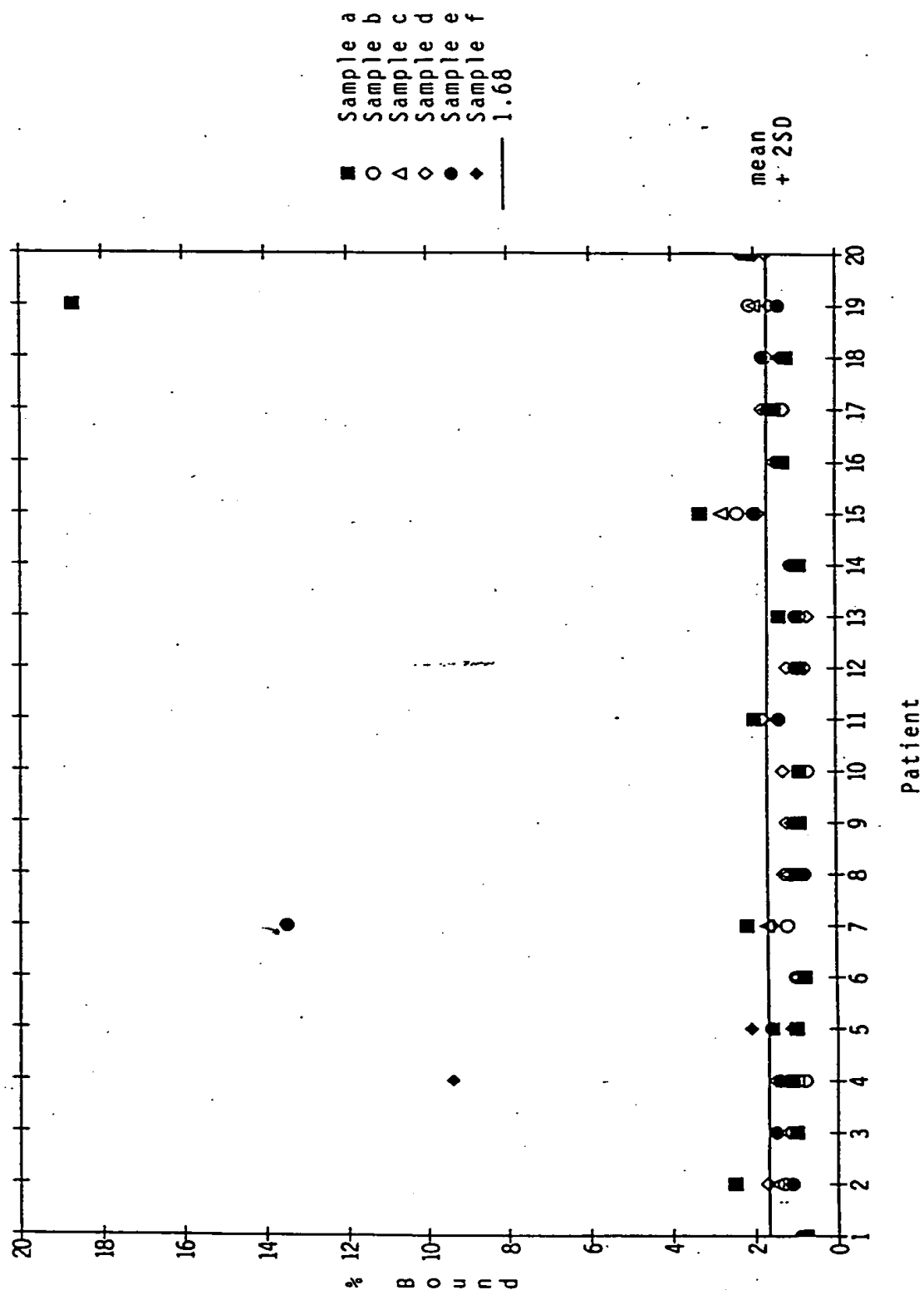


Figure 11

Sandwich IRMA: Human Breast Sera and Control Sera

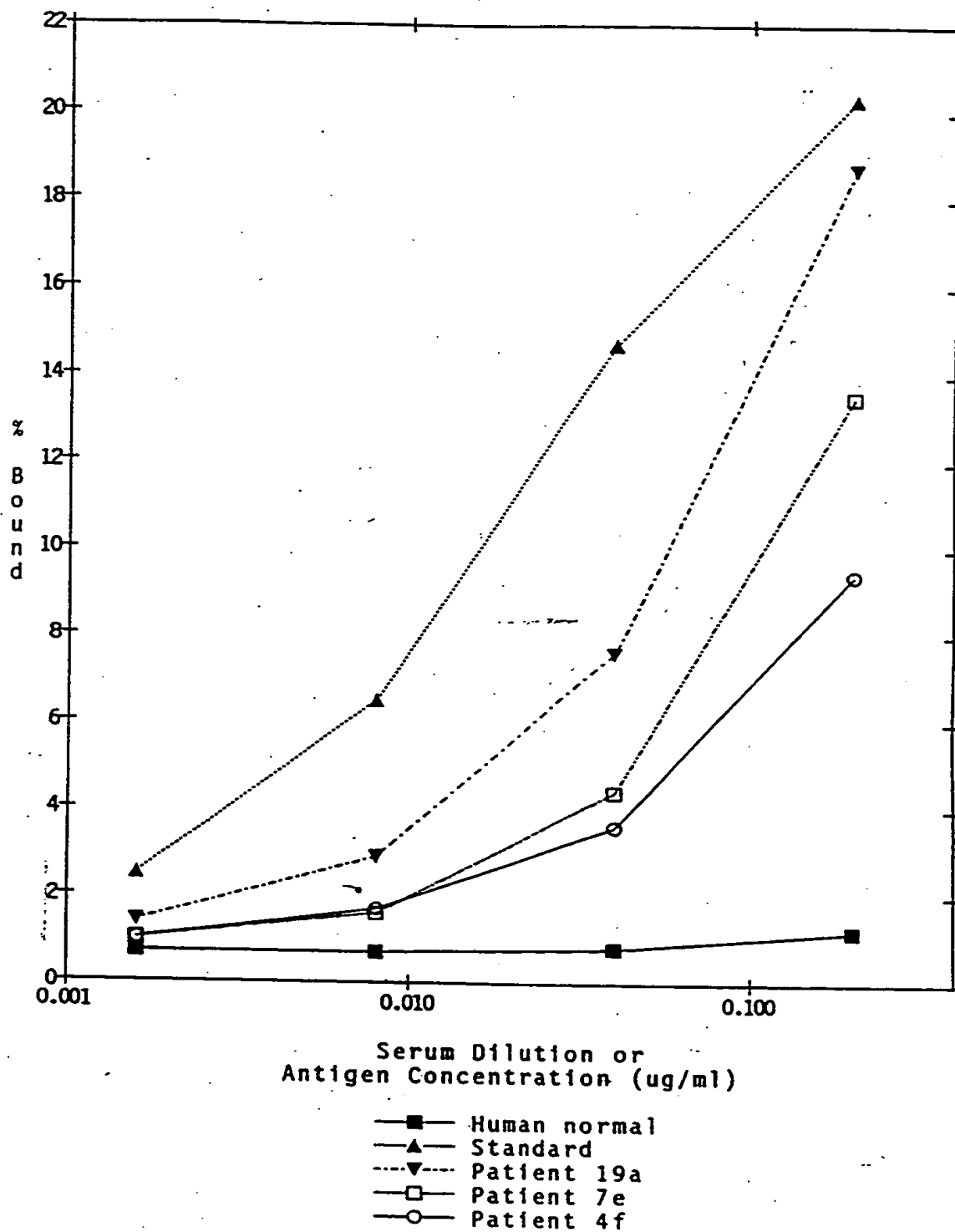


Figure 12

105210-80569260

C-erbB-2 Competition ELISA  
TAB 251 Binding to NIH3T3t Lysate

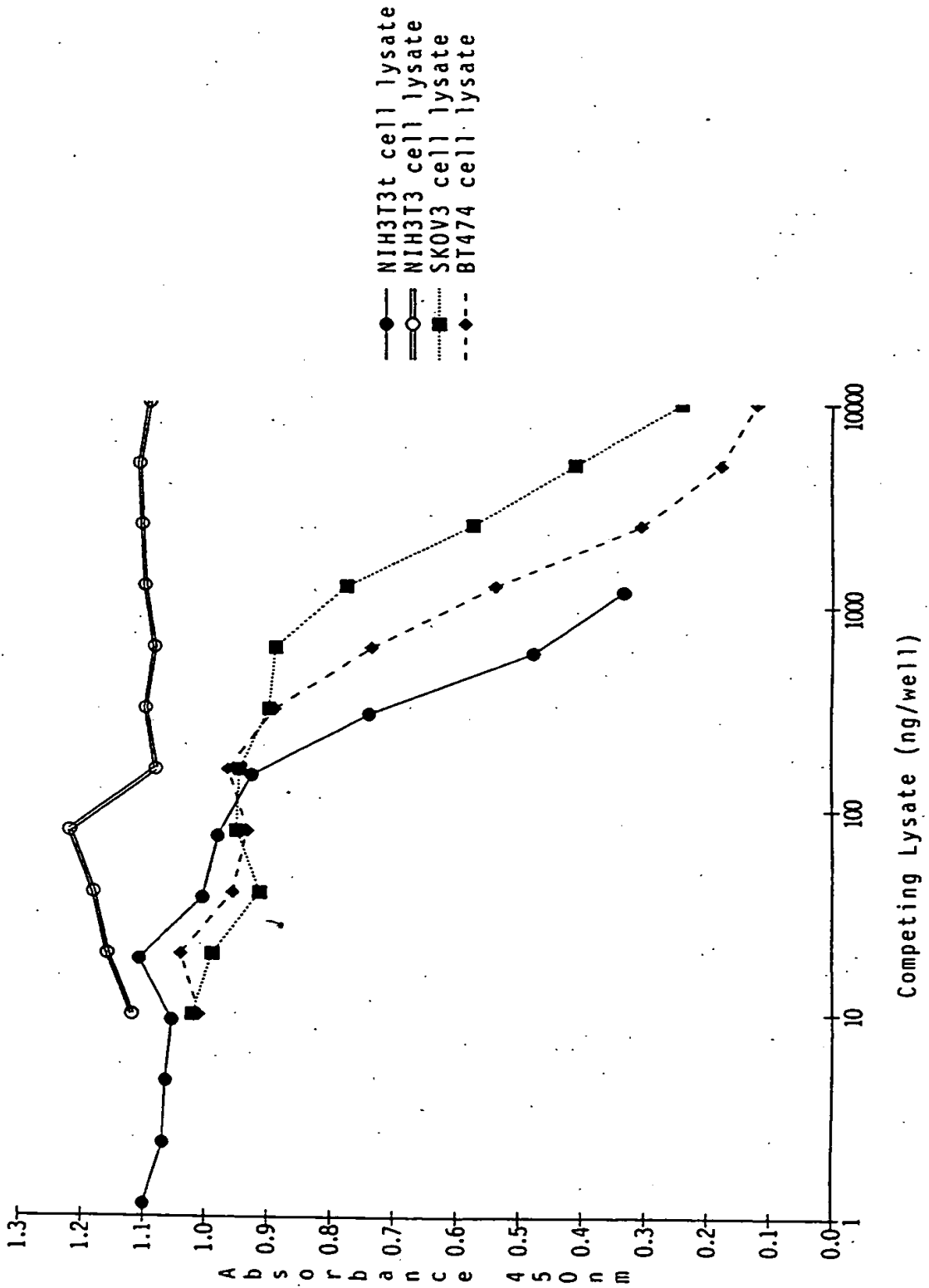


Figure 13

105210-30569260

C-erbB-2 Competition ELISA  
TAB 251 Binding to NIH3T3t Lysate

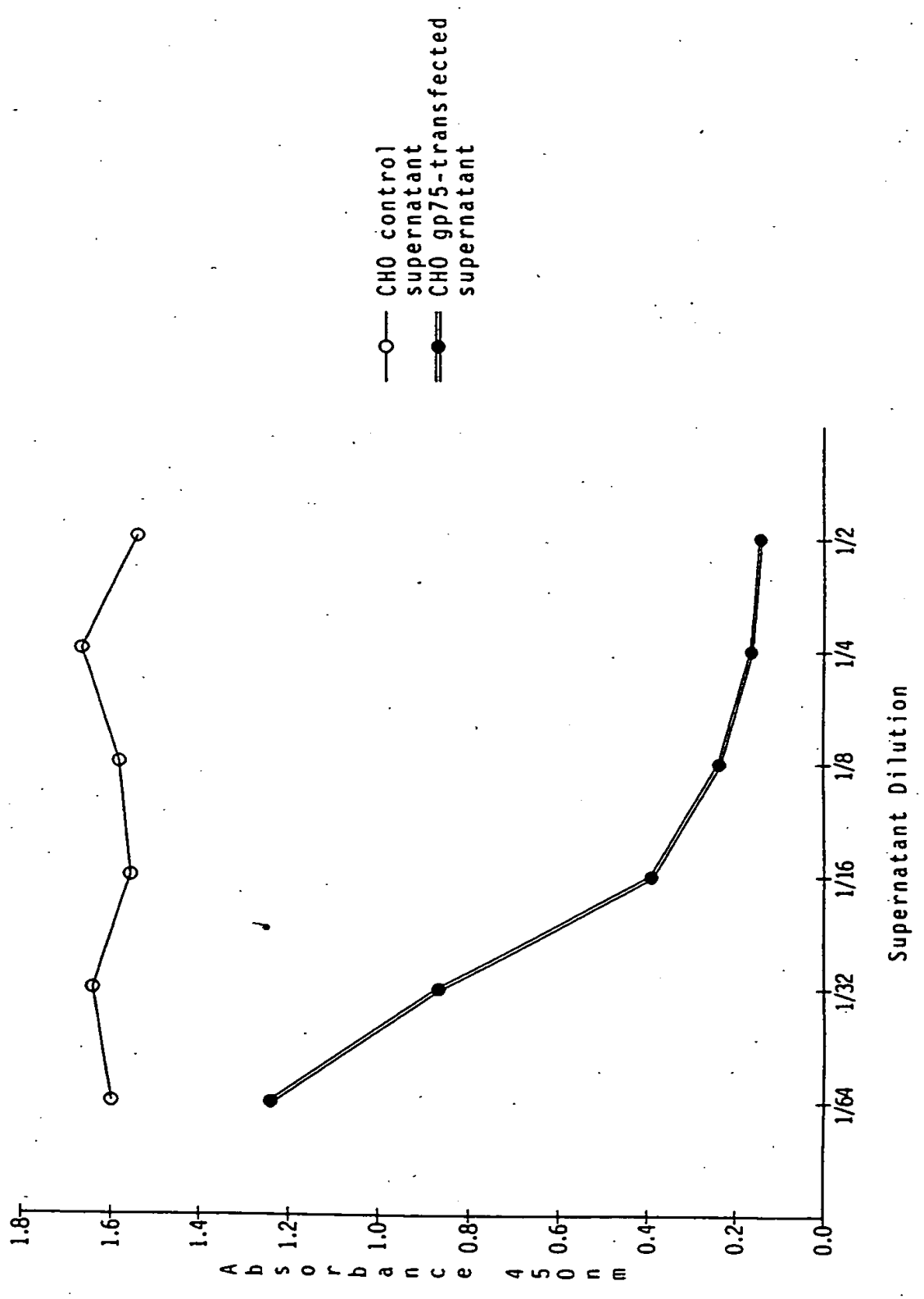


Figure 14

105210-80565260

C-erbB-2 Competition ELISA  
TAB 251 Binding to NIH3T3t Lysate

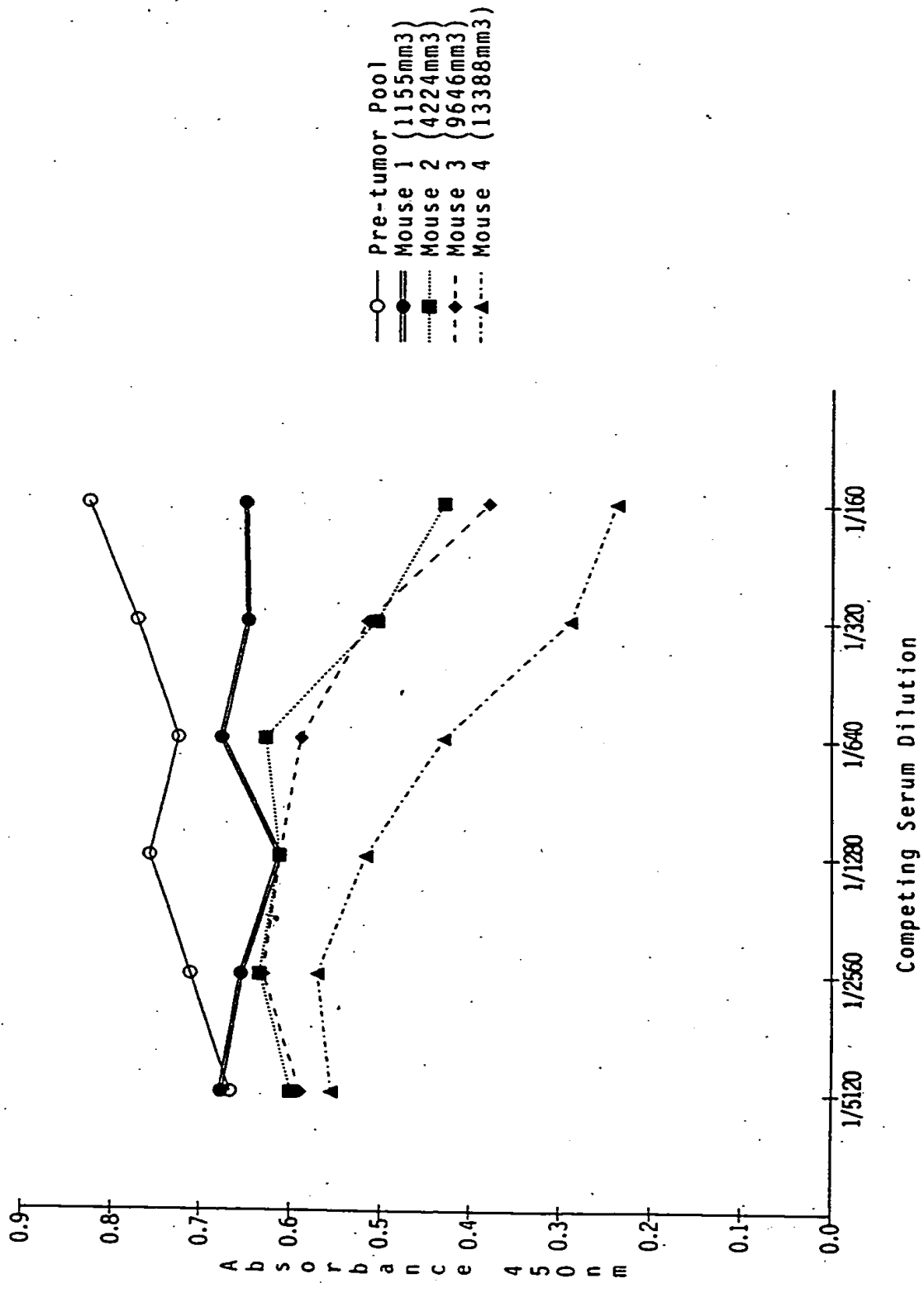


Figure 15

Figure 16